

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: SORKIN, Felix L.

SERIAL NO.: 10/688,183

ART UNIT: 3636

FILED: October 20, 2003

EXAMINER: Graysay, T. L.

TITLE: EXTRUDED UPPER BEAM SLAB BOLSTER FOR USE IN CONSTRUCTION

Amendment C: CLAIM AMENDMENTS

Claims 1 - 20 (canceled).

Claims 21 - 32 (canceled).

33. (new) A bolster for use in construction comprising:

a beam;

a first plurality of leg members arranged in generally parallel spaced relationship on one side of said beam;

a second plurality of leg members arranged in generally parallel spaced relationship on an opposite side of said beam, said beam extending transversely across said first and second pluralities of leg members, said beam having a plurality of supports extending downwardly from an underside thereof and between said first and second pluralities of leg members; and

a plate having a first receptacle on one side thereof and a second receptacle on an opposite side thereof, said first receptacle receiving a portion of said first plurality of leg members therein, said second receptacle receiving a portion of said second plurality of leg members therein, said plate having a third receptacle formed therein between said first and second receptacles, said third receptacle having said plurality of supports therein.

34. (new) The bolster of Claim 33, each leg member of said first and second pluralities of leg members comprising:

a central body portion; and

a leg extending downwardly from said central body portion.

35. (new) The bolster of Claim 34, the leg member of said first plurality of leg members being in planar alignment with the leg member of said second plurality of leg members.

36. (new) The bolster of Claim 34, each leg member of said first and second pluralities of leg members further comprising:

a foot formed at an end of said leg and extending horizontally outwardly therefrom, said foot having a top surface and a bottom surface.

37. (new) The bolster of Claim 36, said first receptacle of said plate receiving the foot of said first plurality of leg members therein, said second receptacle of said plate receiving the foot of said second plurality of leg members therein.

38. (new) The bolster of Claim 37, said foot having a plurality of pin members extending downwardly therefrom, said plurality of pin members contacting the surface said plate.

39. (new) The bolster of Claim 33, said plate being formed of an extruded polymeric material.

40. (new) The bolster of Claim 33, said portion of said first and second pluralities of leg members being slidably received respectively within said first and second receptacles of said plate.

41. (new) The bolster of Claim 33, said third receptacle comprising:

a first elongate member extending along a length of said plate and extending upwardly therefrom; and

a second elongate member extending along the length of said plate and extending upwardly therefrom in generally spaced parallel relationship to said first elongate member, said plurality of supports being interposed between said first and second elongate members.

42. (new) A bolster for use in construction comprising:

a beam;

a first plurality of leg members arranged in generally parallel spaced relationship on one side of said beam;

a second plurality of leg members arranged in generally parallel spaced relationship on an opposite side of said beam, said beam extending transversely across said first and second pluralities of leg members; and

a plate having a first receptacle on one side thereof and a second receptacle on an opposite side thereof, said first receptacle receiving a portion of said first plurality of leg members therein, said second receptacle receiving a portion of said second plurality of leg members therein, said first receptacle being defined by a first C-shaped side of said plate, said first C-shaped side extending for a length of said plate, said second receptacle being defined by a second C-shaped side facing said first C-shaped side, said second C-shaped side extending for the length of said plate, each of said first and second C-shaped sides having an interior diameter slightly greater than a height of said portions of said first and second pluralities of leg members.